

FORM PTO/SB/08A/B (10-01) Substitute for PTO-1449A/B INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)	Attorney Docket Number	36530/RR/T/S850
	Application Number	09/690,243
	Filing Date	October 17, 2000
	Applicant(s)	Ari Engelberg, et al.
	Group Art Unit	3621
	Examiner Name	Firmin Backer

U.S. PATENT DOCUMENTS			
EXAMINER INITIALS	Cite No. ¹	DOCUMENT NUMBER Number - Kind Code ² (If Known)	PUBLICATION DATE MM-DD-YYYY
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			NAME OF PATENTEE
			CORDERY, et al.
			LEWIS, et al.
			LEON
			LEON
			LEON
			GOODWIN
			GOODWIN, et al.

FOREIGN PATENT DOCUMENTS			
EXAMINER INITIALS	Cite No. ¹	Foreign Patent Document Country Code ² - Number ³ - Kind Code ⁴ (If Known)	Publication Date MM-DD-YYYY
			Name of Patentee or Applicant of Cited Document
			T ⁵ (✓)

OTHER DOCUMENTS		
EXAMINER INITIALS	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article, title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
/PE/		PASTOR, Jose; CRYPTOPOST™ - A Cryptographic Application to Mail Processing; Journal of Cryptology; 1991; 137-146pp.; Vol. 3; Number 2; International Association for Cryptologic Research
		The United States Postal Service (USPS) Engineering Center; INFORMATION BASED INDICIA PROGRAM (IBIP) INDICIUM SPECIFICATION; June 13, 1996; 22pp.
		The United States Postal Service (USPS); INFORMATION-BASED INDICIA PROGRAM (IBIP): PERFORMANCE CRITERIA FOR INFORMATION-BASED INDICIA AND SECURITY ARCHITECTURE FOR CLOSED IBI POSTAGE METERING SYSTEMS (PCIBI-C); January 12, 1999; 49pp.
		The United States Postal Service (USPS); INFORMATION-BASED INDICIA PROGRAM (IBIP): PERFORMANCE CRITERIA FOR INFORMATION-BASED INDICIA AND SECURITY ARCHITECTURE FOR OPEN IBI POSTAGE EVIDENCING SYSTEMS (PCIBI-O); June 25, 1999; 76pp.

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INFORMATION DISCLOSURE

STATEMENT BY APPLICANT

(use as many sheets as necessary)

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OTHER DOCUMENTS

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/PE/		TYGAR, J.D. and YEE, Bennet; Cryptography: It's Not Just For <i>Electronic Mail</i> Anymore; School of Computer Science; March 1, 1993; 1-21pp.; Carnegie Mellon University, Pittsburgh, PA, USA
		TYGAR, J.D. and YEE, Bennet; Dyad: A System for Using Physically Secure Coprocessors; School of Computer Science; May 4, 1991; 1-36pp.; Carnegie Mellon University, Pittsburgh, PA, USA
		U.S. Application No. 09/585,025 filed June 1, 2000, "Online Value Bearing Item Printing", 125pp.
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